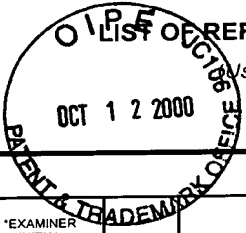


<div style="text-align: center;">  <p>LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)</p> </div>				ATTY. DOCKET NO. 7614-018		APPLICATION NO. 09/497,923			
				APPLICANT Behlke et al.				OCT 23 2000	
				FILING DATE February 4, 2000		GROUP 1645-1655		1600/2300	
U.S. PATENT DOCUMENTS									
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
BAL	AA	5,538,872	7/23/96	Bahl et al.					
BAL	AB	5,403,711	4/4/95	Walder et al.					
BAL	AC	4,808,520	2/28/89	Dattagupta et al.					
FOREIGN PATENT DOCUMENTS									
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO		
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)									
BAL	AD	Caruthers et al., 1987, "Chemical synthesis of deoxyoligonucleotides by the phosphoramidite method", Methods Enzymol. 154:287-313.							
	AE	Chaconas and van de Sande, 1980, "5'- ³² P labeling of RNA and DNA restriction fragmnets", Methods Enzymol. 65:75-88							
	AF	Clontech Catalog 95/96, Label-On Reagents, p.198							
	AG	Clontech Catalog 95/96, Oligo-AP Labeling Kit, p. 208							
	AH	Clontech Catalog 95/96, Virtual Nucleotide Reagents, p. 195							
	AI	Gilfillan et al., 1995, "Mice lacking terminal deoxynucleotidyl transferase: adult mice with a fetal antigen receptor repertoire", Immunol Rev. 148:201-19							
	AJ	Langer et al, 1981, "Enzymatic synthesis of biotinylated polynucleotides: novel nucleic acid affinity probes", Proc. Natl. Acad. Sci. USA 78:6633-6637							
	AK	Moore, 1981, "Pancreatic Dnase", The Enzymes (Academic Press, San Diego) pp.281-298							
	AL	Rock et al., 1994, "CDR3 length in antigen-specific immune receptors", J Exp Med. 179(1):323-8							
	AM	Shchepinov et al., 1997, "Oligonucleotide dendrimers: synthesis and use as polylabelled DNA probes", Nucleic Acids Res. 25(22):4447-54							
	AN	Studencki and Wallace, 1984, "Allele-specific hybridization using oligonucleotide probes of very high specific activity: discrimination of the human beta A- and beta S-globin genes", DNA 3(1):7-15							
	AO	Uhlenbeck and Gumpert, 1982, "T4 RNA ligase", The Enzymes (Academic Press, San Diego) pp. 31-60							
	AP	Ullrich et al., 1984, "Human epidermal growth factor receptor cDNA sequence and aberrant expression of the amplified gene in A431 epidermoid carcinoma cells", Nature 309(5967):418-25							
	AQ	USB Molecular Biology Reagents/Protocols 1992, Bacterial Alkaline Phosphatase, p. 84							
	AR	USB Molecular Biology Reagents/Protocols 1992, Calf Intestine Alkaline Phosphatase, p. 86							
	AS	USB Molecular Biology Reagents/Protocols 1992, Exonuclease III, p. 101							
	AT	USB Molecular Biology Reagents/Protocols 1992, T4 Polynucleotide Kinase (Cloned) p. 110							
BAL	AU	USB Molecular Biology Reagents/Protocols 1992, DNA Polymerase I, p. 133							

B7F	AV	USB Molecular Biology Reagents/Protocols 1992, Poly(A) Polymerase, p. 138
	AW	USB Molecular Biology Reagents/Protocols 1992, T3 RNA Polymerase (Cloned), p.161
	AX	USB Molecular Biology Reagents/Protocols 1992, T7 RNA Polymerase, p. 162
	AY	USB Molecular Biology Reagents/Protocols 1992, terminal Deoxynucleotidyl Transferase, p. 184
	AZ	Wilcheck and Bayer, 1988, "The avidin-biotin complex in bioanalytical applications", Anal. Biochem. 171:1-32
B7F	BA	Maag and Schmidt, 1994, "Oligodeoxynucleotide probes with multiple labels linked to the 4'-position of thymidine monomers: excellent duplex stability and detection sensitivity", Tetrahedron Lett. 35(35):6449-52
EXAMINER	OCT 12 2000	R. J. Luria
		DATE CONSIDERED 7-15-01
*EXAMINER Initial if reference considered, whether or not citation is in conformance with MPEP 609 ; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		